

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): An electromagnetic-shielding light-diffusing sheet, which comprises a light-diffusing sheet main body and, laminated on at least one side thereof, a light-transmitting electroconductive layer having a surface resistivity of  $10^5 \Omega/\square$  or lower,

wherein the light-transmitting electroconductive layer is a layer containing ultrafine electroconductive fibers.

Claims 2-14. (canceled).

15. (currently amended): The electromagnetic-shielding light-diffusing sheet according to claim 14, wherein the ultrafine electroconductive fibers are in a dispersed state without aggregating and are in contact with one another.

16. (currently amended): The electromagnetic-shielding light-diffusing sheet according to claim ~~14~~ or 15, wherein the ultrafine electroconductive fibers are in contact with one another in such a state that the individual fibers have been dispersed separately from one another or that individual bundles composed of plural ultrafine electroconductive fibers have been dispersed separately from one another.

17. (currently amended): The electromagnetic-shielding light-diffusing sheet according to ~~any one of claims 14 to 16~~, wherein the ultrafine electroconductive fibers are carbon nanotubes.

18. (original): The electromagnetic-shielding light-diffusing sheet according to claim 17, wherein the estimated content of the carbon nanotubes contained in the light-transmitting electroconductive layer is 20-450 mg/m<sup>2</sup> and the light-transmitting electroconductive layer has a thickness of 10-400 nm.

19. (currently amended): The electromagnetic-shielding light-diffusing sheet according to ~~any one of claims 1 to 18~~, wherein the electromagnetic-shielding light-diffusing sheet has a total light transmittance of 50-95% and a haze of 30-95%.

20. (currently amended): The electromagnetic-shielding light-diffusing sheet according to ~~any one of claims 1 to 19~~, which has a light-transmitting resin cover layer ~~laminated~~laminated on the light-transmitting electroconductive layer.

21. (new): The electromagnetic-shielding light-diffusing sheet according to claim 19 or 20, wherein the light-diffusing sheet has fine recesses and protrusions formed on at least one side thereof.

22. (new): The electromagnetic-shielding light-diffusing sheet according to claim 21, wherein the light-diffusing sheet contains a light-diffusing agent in an amount of 0.1-35% by mass.

23. (new): The electromagnetic-shielding light-diffusing sheet according to claim 22, wherein the light-diffusing sheet main body is a multilayered sheet comprising at least a core layer and a surface layer, and wherein the core layer contains a light-diffusing agent and the surface layer contains no light-diffusing agent.

24. (new): The electromagnetic-shielding light-diffusing sheet according to claim 22, wherein the light-diffusing sheet main body is a multilayered sheet comprising at least a core layer and a surface layer, and wherein the core layer and the surface layer contain a light-diffusing agent.

25. (new): The electromagnetic-shielding light-diffusing sheet according to claim 22, wherein the light-diffusing sheet main body is a multilayered sheet comprising at least a core layer and a surface layer, and wherein the core layer contains no light-diffusing agent and the surface layer contains a light-diffusing agent.

26. (new): The electromagnetic-shielding light-diffusing sheet according to claim 23, wherein the light-diffusing sheet main body is a multilayered sheet comprising at least a core layer and a surface layer, and wherein the light-transmitting resin used for the surface layer is a resin having a lower refractive index than the light-transmitting resin used for the core layer.

27. (new): The electromagnetic-shielding light-diffusing sheet according to claim 24, wherein the light-diffusing sheet main body is a multilayered sheet comprising at least a core layer and a surface layer, and wherein the light-transmitting resin used for the surface layer is a resin having a lower refractive index than the light-transmitting resin used for the core layer.

28. (new): The electromagnetic-shielding light-diffusing sheet according to claim 25, wherein the light-diffusing sheet main body is a multilayered sheet comprising at least a core layer and a surface layer, and wherein the light-transmitting resin used for the surface layer is a resin having a lower refractive index than the light-transmitting resin used for the core layer.

29. (new): The electromagnetic-shielding light-diffusing sheet according to claim 26, wherein the light-diffusing sheet main body is made of a light-transmitting polypropylene resin containing a talc light-diffusing agent in an amount of 15-35% by mass and the light-diffusing sheet has fine recesses and protrusions formed on each side thereof.

30. (new): The electromagnetic-shielding light-diffusing sheet according to claim 27, wherein the light-diffusing sheet main body is made of a light-transmitting polypropylene resin containing a talc light-diffusing agent in an amount of 15-35% by mass and the light-diffusing sheet has fine recesses and protrusions formed on each side thereof.

31. The electromagnetic-shielding light-diffusing sheet according to claim 28, wherein the light-diffusing sheet main body is made of a light-transmitting polypropylene resin

containing a talc light-diffusing agent in an amount of 15-35% by mass and the light-diffusing sheet has fine recesses and protrusions formed on each side thereof.

32. (new): The electromagnetic-shielding light-diffusing sheet according to claim 26, wherein the light-diffusing sheet main body is a multilayered sheet comprising a core layer made of a light-transmitting polypropylene resin containing a talc light-diffusing agent in an amount of 15-35% by mass and, laminated on at least one side of the core layer, a surface layer made of a light-transmitting resin, and wherein the light-diffusing sheet has fine recesses and protrusions formed on each side thereof.

33. (new): The electromagnetic-shielding light-diffusing sheet according to claim 27, wherein the light-diffusing sheet main body is a multilayered sheet comprising a core layer made of a light-transmitting polypropylene resin containing a talc light-diffusing agent in an amount of 15-35% by mass and, laminated on at least one side of the core layer, a surface layer made of a light-transmitting resin, and wherein the light-diffusing sheet has fine recesses and protrusions formed on each side thereof.

34. (new): The electromagnetic-shielding light-diffusing sheet according to claim 26, wherein the light-diffusing sheet main body is a multilayered sheet comprising a core layer made of a light-transmitting polycarbonate resin containing an acrylic light-diffusing agent in an amount of 0.1-20% by mass and, laminated on at least one side of the core layer, a surface layer made of a light-transmitting resin.

35. (new): The electromagnetic-shielding light-diffusing sheet according to claim 27, wherein the light-diffusing sheet main body is a multilayered sheet comprising a core layer made of a light-transmitting polycarbonate resin containing an acrylic light-diffusing agent in an amount of 0.1-20% by mass and, laminated on at least one side of the core layer, a surface layer made of a light-transmitting resin.

36. (new): The electromagnetic-shielding light-diffusing sheet according to claim 28, wherein at least the surface layer contains an ultraviolet absorber.

37. (new): The electromagnetic-shielding light-diffusing sheet according to claim 29, wherein at least the surface layer contains an ultraviolet absorber.

38. (new): The electromagnetic-shielding light-diffusing sheet according to claim 30, wherein at least the surface layer contains an ultraviolet absorber.

39. (new): The electromagnetic-shielding light-diffusing sheet according to claim 31, wherein at least the surface layer contains an ultraviolet absorber.

40. (new): The electromagnetic-shielding light-diffusing sheet according to claim 32, wherein at least the surface layer contains an ultraviolet absorber.

41. (new): The electromagnetic-shielding light-diffusing sheet according to claim 33, wherein at least the surface layer contains an ultraviolet absorber.

42. (new): The electromagnetic-shielding light-diffusing sheet according to claim 34,  
wherein at least the surface layer contains an ultraviolet absorber.

43. (new): The electromagnetic-shielding light-diffusing sheet according to claim 35,  
wherein at least the surface layer contains an ultraviolet absorber.